Paper Dated: April 2, 2004

In Reply to USPTO Correspondence of February 24, 2004

Attorney Docket No. 218-010137

IN THE CLAIMS – Following is the list of claims and their status:

1-20. (Canceled)

21. (Previously Presented) A fuel dispensing system comprising:

a fuel dispenser including a customer interface for conducting a transaction

including a lottery ticket purchase, a payment acceptor for receiving a payment for the

transaction, and a lottery ticket dispenser for dispensing lottery tickets; and

a control system operatively associated with said fuel dispenser and adapted to

cause said lottery ticket dispenser in said fuel dispenser to dispense a lottery ticket to a customer

in response to receiving the payment for the transaction through said payment acceptor in said

fuel dispenser.

22. (Previously Presented) The fuel dispensing system of claim 21 wherein

said payment acceptor comprises a card reader for reading payment information from a customer

payment card.

23. (Previously Presented) The fuel dispensing system of claim 22 wherein

the customer payment card is a credit card and said control system is further adapted to

communicate with an outside credit authorization network to receive credit authorization for the

transaction.

24. (Previously Presented) The fuel dispensing system of claim 21 wherein

said payment acceptor comprises a cash acceptor for receiving a cash payment from the customer.

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25. (Previously Presented) The fuel dispensing system of claim 21 wherein

said control system is further adapted to communicate the transaction information related to the

purchase of the lottery ticket to a lottery controller.

26. (Currently Amended) The fuel dispensing system of claim 21 wherein

said lottery ticket dispenser in said fuel dispenser is adapted to dispense a plurality of lottery

ticket types, such as a multiple draw ticket type.

27. (Previously Presented) The fuel dispensing system of claim 21 wherein

said lottery ticket dispenser is adapted to dispense a lottery ticket having customer-selected play

numbers and said customer interface in said fuel dispenser is adapted to allow a customer to input

said customer-selected play numbers.

28. (Previously Presented) The fuel dispensing system of claim 21 wherein

said lottery ticket dispenser in said fuel dispenser is adapted to dispense a preprinted lottery

ticket.

29. (Previously Presented) The fuel dispensing system of claim 21 wherein

said lottery ticket dispenser in said fuel dispenser is adapted to dispense a random-number lottery

ticket type.

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30. (Previously Presented) A fuel dispensing system comprising:

a fuel dispenser including a customer interface for conducting a transaction

including a lottery ticket purchase and a payment acceptor for receiving a payment for the

transaction;

a lottery ticket dispenser associated with said fuel dispenser for dispensing

lottery tickets; and

a control system operatively associated with said fuel dispenser and said lottery

ticket dispenser and adapted to cause said lottery ticket dispenser to dispense a lottery ticket to

a customer in response to receiving the payment for the transaction through said payment

acceptor in said fuel dispenser.

31. (Previously Presented) A method of selling lottery tickets at a fuel

dispenser in conjunction with a fueling transaction comprising:

prompting a customer to conduct a lottery ticket purchase in conjunction with

the fueling transactions;

receiving input from the customer regarding the lottery ticket purchase;

conducting the fueling transaction;

effecting payment at said fuel dispenser for a cost associated with the lottery

ticket purchase and a cost associated with the fueling transaction; and

dispensing a lottery ticket to the customer corresponding to the lottery ticket

purchase.

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32. (Previously Presented) The method of claim 31 wherein said fuel

dispenser is adapted to perform said dispensing step.

33. (Previously Presented) The method of claim 32 wherein a separate lottery

ticket dispenser is adapted to perform said dispensing step.

34. (Previously Presented) The method of claim 33 wherein said fuel

dispenser includes a customer interface supporting the input of information by the customer in

said receiving step.

35. (Previously Presented) The method of claim 34 wherein said customer

interface supports selection of multiple lottery ticket types, including preprinted number, random

number, and customer-selected number lottery ticket types.

36. (Previously Presented) The method of claim 35 wherein said customer

interface of said fuel dispenser is adapted to permit the customer to enter a desired set of play

numbers in association with the purchase of a customer-selected number lottery ticket.

37. (Previously Presented) A fuel dispensing system comprising:

a fuel dispenser including,

a) a customer interface for conducting a transaction, the transaction

including a lottery ticket purchase;

b) a payment acceptor for receiving a payment for the transaction;

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c) a lottery ticket dispenser for dispensing lottery tickets; and

d) a control system;

said control system adapted to cause said lottery ticket dispenser to dispense a lottery ticket to a customer in response to receiving the payment for the transaction through said

payment acceptor in said fuel dispenser.

38. (Previously Presented) The fuel dispensing system of claim 21, wherein

a lottery ticket purchase transaction can only be engaged in after a fuel dispensing transaction has

been initiated.

39. (Previously Presented) The fuel dispensing system of claim 21, wherein

the lottery ticket purchase transaction can only be engaged in while fuel is being dispensed from

the fuel dispenser.

40. (Previously Presented) The fuel dispensing system of claim 21, wherein

a lottery ticket purchase transaction is authorized by an operator of the control system.

41. (Previously Presented) The fuel dispensing system of claim 39, wherein

the authorization is based upon an age of a customer engaged in the lottery ticket purchase

transaction.

42. (Previously Presented) The method of claim 31, wherein a lottery ticket

purchase transaction can only be engaged in after initiating the fuel transaction.

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43. (Previously Presented) The method of claim 31, wherein a lottery ticket

purchase transaction can only be engaged in while a consumer is engaged in conducting the fuel

transaction step.

44. (Previously Presented) The method of claim 31, further comprising the

step of authorizing a lottery ticket purchase transaction by an operator.

45. (Previously Presented) The method of claim 44, wherein the authorizing

step is based upon an age of the customer.

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